

10/025, 634

L Number	Hits	Search Text	DB	Time stamp
1	56	Takashi.in. and Arakane.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:11
2	20	Kenichi.in. and Chishio.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:21
3	136	Kenichi.in. and Fukuoka.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:21
4	269	Hosokawa.in. and Chishio.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:22
5	189	(Takashi.in. and Arakane.in. ) or (Kenichi.in. and Chishio.in. ) or (Kenichi.in. and Fukuoka.in. )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:22
6	39	electrolumine\$ and ((Takashi.in. and Arakane.in. ) or (Kenichi.in. and Chishio.in. ) or (Kenichi.in. and Fukuoka.in. ))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:22
7	8	"electron affinity" and (electrolumine\$ and ((Takashi.in. and Arakane.in. ) or (Kenichi.in. and Chishio.in. ) or (Kenichi.in. and Fukuoka.in. )))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 12:59
8	36	"electron affinity" and "energy gap" and "ionization potential"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 13:03
9	3786	(electron adj (transporting or transport)) same (hole and (transport or transporting))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 13:04
10	19	((electron adj (transporting or transport)) same (hole and (transport or transporting))) and ("electron affinity" and "energy gap" and "ionization potential")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/17 13:04